

EXPLO Systems, Inc. - Minden, LA
Off-Site Disposal - Transportation and Disposal Costs - M6 Propellant

		Clean Harbors	General Dynamics	AET
		Colfax, LA	Carthage, MO	Burlington, IA
Tranportation and Disposal	3.5 Mill. Lbs.	\$25.5 Million	\$24.8 Million	\$6.9 Million
Time Required (Current Permit)		20 Years	6.25 Years	19.4 Years
T&D and ERRS Cost (Current Permit)		\$ 67.1 Million	\$37.8 Million	Pending
Time Required (Revised Permit)		1.12 Years	1.67 Years	N/A
T&D and ERRS Cost (Revised Permit)		\$27.8 Million	\$28.3 Million	N/A
Tranportation and Disposal	20 Mill. Lbs.	\$146.1 Million	\$141.6 Million	\$39.62 Million
Time Required (Current Permit)		133.3 Years	41.67 Years	110 Years
T&D and ERRS Cost (Current Permit)		\$277.3 Million	\$228.27 Million	Pending
Time Required (Revised Permit)		6.7 Years	4 Years	N/A
T&D and ERRS Cost (Revised Permit)		\$160 Million	\$149.9 Million	N/A

On-Site Disposal Costs - M6 Propellant

		ESI
		Baton Rouge, LA
Disposal Cost	3.5 Mill. Lbs.	\$4.84 Million
Rate of Disposal		40K lbs/day
Time Required		88 Working Days
T&D and ERRS Cost		\$5.43 Million

Disposal Cost	20 Mill. Lbs.	\$18.55 Million
Rate of Disposal		80K lbs/day
Time Required		250 Working Days
T&D and ERRS Cost		\$20 Million

Note: ERRS Cost estimated at \$40,000/week for personnel and equipment
Disposal options for 130,000 lbs. of tritonal (high explosives) - Pending